

THE DOCUMENT COMPANY

XEROX

FACSIMILE Urgent for Delivery

TO: *Examiner Todd J. Kilkenny*

FROM: *David E. Henn*

Fax: *703-872-9310*

Phone: *585-423-4299*

Fax: (585) 423-5240

Date: *July 23, 2003*

Pages to follow (including cover sheet): *10*

MESSAGE:

U.S. appen. No. 09/683,326 (Our D/A0A96)

- Amendment

This facsimile message may contain information which is privileged, confidential, and exempt from disclosure under applicable laws and is intended only for the use of the individual named above and others who have been specifically authorized to receive it. If you are not the intended recipient, you are hereby notified that any dissemination, distribution or copying of the communication is strictly prohibited. If you have received this communication in error, please notify immediately by telephone the intended recipient, or Gail McMillan (585) 423-1235. Xerox will reimburse you for your telephone expense.



Attorney Docket No. D/A0A96
#6/a
USE
7/29/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: Robert C. U. Yu, *et al.*

Application No.: 09/683,326 Group: 1733

Filed: 12/14/2001 Examiner: Todd J. Kilkenny

Title: FABRICATION METHOD FOR AN
ELECTROSTATOGRAPHIC MEMBER HAVING A VIRTUAL
FLEXIBLE SEAMLESS SUBSTRATE (SUBSTANTIALLY
SEAMLESS ELECTROSTATOGRAPHIC MEMBER
FABRICATION METHOD)

CERTIFICATE OF TRANSMISSION

I hereby certify that this
correspondence is being transmitted
by facsimile to Group Art Unit 1733,
U.S. Patent and Trademark Office,
on

7/23/03

(Date of transmission)

Gail M. McMillan

Gail M. McMillan
(Signature)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

FAX RECEIVED
JUL 24 2003
GROUP 1700AMENDMENT AND RESPONSE TO OFFICE ACTIONMAILED ON 23 APRIL 2003

Please enter this response to the Office Action mailed 23 April 2003 into the file of the U.S. Patent Application identified above. The Applicants request reconsideration and allowance of the claims.

IN THE SPECIFICATION:

Please replace paragraph 54 with amended claim 54 as follows:

a [0054] Figure 6 shows a second seam structure embodiment that can beneficially be fabricated using the principles of the present invention. Like the first seam structure, this structure includes rabbeted tongues 24 and 26 that fit together to form a seam 11 such that the outer surface